

PERSONAL WIRELESS NETWORK

ABSTRACT

The invention is a personal wireless network that generally comprises at least a lightweight wireless client to send and receive audio and video from another system component. The personal wireless network also provides a wireless-enabled routing component, which stands alone to route traffic within the personal wireless network. Also provided is a transmitter component that connects to a computing device, such as a server and sends and receives data. Furthermore, a software algorithm provides a method for supporting a personal wireless network.